Amendments to the Specification:

Please replace the paragraph on page 1, lines 5-13 with the following amended paragraph:

This application is related to and claims priority from pending Provisional U.S. Patent Application serial no. (60/190,431) entitled "METHOD AND DEVICES FOR RECONSTRUCTING VISUAL STIMULI OBSERVED THROUGH BROWSER-BASED INTERFACES OVER TIME", by Crain, et al., filed March 17, 2000. In addition, this application is related to co-pending U.S. Patent Application No. [(__/__)] 09/812,393 and 09/812,394, entitled "METHODS AND DEVICES FOR RECORDING CHANGES IN VISUAL STIMULI OBSERVED THROUGH BROWSER-BASED INTERFACES", by Crain, et al., filed on March 19, 2001, which is incorporated by reference herein in its entirety.

Please replace the paragraph on page 27, lines 5-24 with the following amended paragraph:

A method and apparatus for ~~In one embodiment, the invention allows an operator to~~ identifying a specific article of online-content to be reconstructed and displayed, and specifying a duration of time to be used when graphically representing what areas of a

- 2 -

[the] visual stimuli were actually visible to a [the] user. ~~First, the operator selects an~~ ~~article of online content based on its original network address, or from a substitute name~~ ~~from a database that contains a record of all online content visited by the original user.~~ ~~Next, the operator enters a specific duration of time to reconstruct, preferably by using~~ ~~slider bar, a timeline equal to duration, preferably the maximum duration, that the online~~ ~~content was visible to the original user. Next, the user selects from various compositions~~ ~~that can be used to represent the visual stimuli as it was originally displayed to the user.~~ ~~Finally, the original visual stimuli displayed to the user is recreated based on the article of~~ ~~online content and period of time specified, using the selected form of composition. In~~ ~~yet another embodiment, the invention is a method for retrieving multiple instances of an~~ ~~article of online content from a database of previously recorded content. In yet a further~~ ~~embodiment, the invention is a method for reconstructing visual stimuli as originally~~ ~~displayed to a user as one form of composition. Still another embodiment of the~~ ~~invention is a method for reconstructing a field of visual stimuli that could be observed~~ ~~by a user as one form of composition.~~